



# PSQ<sup>®</sup>

## pine scented disinfectant

PSQ's special formulation provides the "bloom" and fragrance of pine oil with the germ killing power. A proven one-step cleaner/disinfectant in the presence of moderate amounts of organic soil, PSQ may be used to clean, disinfect and deodorize different nonporous surfaces.



Providing Quality Maintenance and Chemical Specialty Solutions with Unparalleled Customer Service



Spartan Chemical Company, Inc.  
 1110 Spartan Drive  
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 1-800-537-8990  
 www.spartanchemical.com

**EXCELLENT CLEANING PERFORMANCE:**

A unique blend of synthetic detergents and natural pine oil, the PSQ formula produces superior cleaning results. PSQ quickly penetrates and emulsifies both dry and greasy soils – is an excellent general purpose cleaner for use on a variety of washable sur-faces. PSQ destroys bacteria and the unpleasant odors they produce. When mixed with warm water, PSQ creates a visual “bloom” and a burst of pine fragrance that has staying power.

**FIGHTS MOLD AND MILDEW:**

PSQ inhibits the growth of mold and mildew; is, therefore, an excellent cleaner/disinfectant for use in bathrooms, shower rooms, locker rooms and other areas where moisture and warmth create a perfect environment for the growth of mold and mildew.

**KILLS GERMS IN MINUTES! :**

Effective against the following Bacteria:

- Staphylococcus aureus
- Pseudomonas aeruginosa
- Salmonella enterica

Effective against the following Fungi:

- Trichophyton mentagrophytes (causes athlete’s foot)
- Aspergillus niger

**AREAS FOR USE:**

Formulated to tackle medium to heavy duty cleaning tasks, PSQ may be used on all hard surfaces not harmed by water: floors, woodwork, plastic, Formica®, concrete, marble, painted walls. PSQ mixes well with

hot or cold and may be applied with a sponge, mop or other appropriate equipment. PSQ’s low sudsing characteristic make it a good product for use in conjunction with automatic scrubbers and pressure washers.

**WHERE TO USE:**

PSQ is an excellent cleaner/disinfectant whenever the maintenance task requires efficient cleaning, deodorization, or odor control. Here are just a few areas where PSQ may be effectively utilized:

- |                    |   |
|--------------------|---|
| Hospitals          | Schools                                   |
| Health Clubs       | Refuse Services                           |
| Nursing Homes      | Hotels/Motel                              |
| Laundromats        | City Parks                                |
| Yacht Clubs        | Kennels                                   |
| Public Buildings   | Campgrounds                               |
| Highway Rest Stops | Pet Grooming Salons                       |
| Office Buildings   | Correctional Institutions                 |
| Roadside Parks     | City Parks and<br>Recreational Facilities |

See product label for complete directions for use and more applications.

**Be sure to read all Directions, Precautionary and First Aid Statements on product labels before use of this or any Spartan product. If questions remain, consult your employer or a physician. Material Safety Data Sheets for all Spartan products are available from your authorized Spartan distributor or by visiting [www.spartanchemical.com](http://www.spartanchemical.com).**

**SPECIFICATIONS:**

- pH (Concentrate)– 11.0-11.2
- Color – Green
- Scent – Pine
- Stability:  
a.Shelf @ 24°C/75°F – One year minimum
- Will not reduce the effectiveness of conductive flooring – initial reading 250,000 ohms – final reading after six washes 250,000 ohms
- Contains biodegradable surfactants.
- EPA Reg. No. 5741-16



Distributed by:

PACKAGING	
106065	330-gallon tote
106055	55-gallon drum
106030	30-gallon drum
106015	15-gallon drum
106005	5-gallon pail
106004	1-gallon (4 per case)



Label copy is provided in English, Spanish, and French. Secondary labels are also available.

GUARANTEE: Spartan’s modern manufacturing and laboratory control insure uniform quality. If dissatisfied with performance of product, any unused portion may be returned for credit within one year of the date of manufacture. Use product as directed and read all precautionary statements.